EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	3	"758089".ap.	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/30 10:06

| L14 | 387 | ("3633100" \| "3651315" \| "3657527" \| "3723868" \| "3739193" \| "3789359" \| "3824678" \| "3826909" \| "3831149" \| "3838264" \| "3873818" \| "3976940" \| "4023142" \| "4066882" \| "4086375" \| "4092733" \| "4108359" \| "4146835" \| "4161276" \| "4216539" \| "4242751" \| "4264807" \| "4268902" \| "4286173" \| "4308616" \| "4309767" \| "4312066" \| "4339710" \| "4357703" \| "4365334" \| "4366478" \| "4390969" \| "4426697" \| "4433413" \| "4439858" \| "4441075" \| "4483002" \| "4484329" \| "4488259" \| "4493077" \| "4494066" \| "4498172" \| "4503536" \| "4504784" \| "4513373" \| "4513418" \| "4514845" \| "4519078" \| "4534028" \| "4553090" \| "4575674" \| "4577318" \| "4587609" \| "4594711" \| "4597042" \| "4597080" \| "4598401" \| "4601034" \| "4602210" \| "4612499" \| "4615029" \| "4618956" \| "4621363" \| "4627018" \| "4628511" \| "4635193" \| "4635261" \| "4638313" \| "4642561" \| "4646298" \| "4646299" \| "4651088" \| "4669061" \| "4672307" \| "4674089" \| "4679192" \| "4680539" \| "4680733" \| "4683569" \| "4687988" \| "4694293" \| "4698588" \| "4701916" \| "4701920" \| "4701921" \| "4710931" \| "4710932" \| "4710933" \| "4734921" \| "4740970" \| "4743841" \| "4745355" \| "4752929" \| "4759019" \| "4763066" \| "4764926" \| "4777616" \| "4783785" \| "4788683" \| "4791358" \| "4799004" \| "4799052" \| "4800418" \| "4801870" \| "4802163" \| "4808844" \| "4811299" \| "4812678" \| "4817093" \| "4819234" \| "4821269" \| "4825439" \| "4833395" \| "4833676" \| "4855954" \| "4857835" \| "4860288" \| "4860290" \| "4862071" \| "4862072" \| "4864570" \| "4864579" \| "4866508" \| "4870345" \| "4872169").PN. OR ("4875003" \| "4878168" \| "4879717" \| "4887262" \| "4887267" \| "4893072" \| "4894830" \| "4896262" \| "4897842" \| "4899273" \| "4903266" \| "4907230" \| "4910735" \| "4912633" \| "4912709" \| "4918379" \| "4924468" \| "4926425" \| "4929889" \| "4930216" \| "4931722" \| "4931723" \| "4935868" | US-PGPUB; USPAT; USOCR | OR | ON | 2007/07/30 10:36 |

7/30/2007 11:19:52 AM
C:\Documents and Settings\torres\My Documents\EAST\Workspaces\Testing\Boundary Scan\Scan Path Design\10814671.wsp

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L15	127	((scan adj (path chain)) same (multiplexer MUX multiplexor selector switch)) and ((scan adj (register registers cell cells element elements flop flip-flop)) with (multiplexer MUX multiplexor selector switch)) and ((scan adj (register registers cell cells element elements flop flip-flop)) near3 (shared dummy shadow functional normal))	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/30 10:37
L16	139	((scan adj (path chain)) same (multiplexer MUX multiplexor selector switch)) and ((scan adj (register registers cell cells element elements flop flip-flop latch)) with (multiplexer MUX multiplexor selector switch)) and ((scan adj (register registers cell cells element elements flop flip-flop latch)) near3 (shared dummy shadow functional normal))	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/30 10:44
L17	112	((scan adj (path chain)) same (multiplexer MUX multiplexor selector switch)) and ((scan adj (register registers cell cells element elements flop flip-flop latch)) with (multiplexer MUX multiplexor selector switch)) and ((scan adj (register registers cell cells element elements flop flip-flop latch)) near3 (shared dummy shadow functional normal)) and ((scan adj (register registers cell cells element elements flop flip-flop latch)) near5 (testing test))	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/30 10:46
L18	119	((scan adj (path chain)) same (multiplexer MUX multiplexor selector switch)) and ((scan adj (register registers cell cells element elements flop flip-flop latch multiplexer MUX multiplexor)) with (multiplexer MUX multiplexor selector switch)) and ((scan adj (register registers cell cells element elements flop flip-flop latch multiplexer MUX multiplexor)) near3 (shared dummy shadow functional normal)) and ((scan adj (register registers cell cells element elements flop flip-flop latch multiplexer MUX multiplexor)) near5 (testing test))	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/30 11:09

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L19	163	((scan adj (path chain)) same (multiplexer MUX multiplexor selector switch)) and ((scan adj (register registers cell cells element elements flop flip-flop latch multiplexer MUX multiplexor)) with (multiplexer MUX multiplexor selector switch)) and ((scan adj (register registers cell cells element elements flop flip-flop latch multiplexer MUX multiplexor)) near3 (shared dummy shadow functional normal internal external)) and ((scan adj (register registers cell cells element elements flop flip-flop latch multiplexer MUX multiplexor)) near5 (testing test))	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/30 11:14
L20	38	("4433413" | "4701920" | "4724380" | "5051996" | "5056093" | "5138619" | "5164665" | "5184067" | "5230000" | "5258985" | "5301199" | "5355369" | "5453992" | "5911039").PN. OR ("5701308" | "6343365").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/30 11:17
L21	3	19 and 20	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/30 11:17
S1	1	"760550"	US-PGPUB	OR	ON	2003/07/04 09:47
S2	1	"760799"	US-PGPUB	OR	ON	2003/07/04 09:47
S3	28	(dedicated control) adj scan adj (cell cells element elements)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/01 15:14
S4	419	(dedicated control) with scan adj (cell cells element elements)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/01 15:16
S5	200	(dedicated control) with scan adj (cell cells element elements) and scan adj (chain chains path paths)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/01 15:43
S6	36	osawa.in. and scan and (address addresses)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/01 15:44

S7	277	714/727.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/01 16:49
S8	912	714/726.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/01 16:49
S9	85	714/729.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/01 16:50
S10	51	714/730.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/01 16:50
S11	1222	714/727.ccls. 714/726.ccls. 714/729.ccls. 714/730.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/02 14:04
S12	765	714/727.ccls. 714/726.ccls. 714/729.ccls. 714/730.ccls.	USPAT	OR	ON	2003/07/01 16:56
S13	495	(714/727.ccls. 714/726.ccls. 714/729.ccls. 714/730.ccls.) and scan adj (chain chains path paths)	USPAT	OR	ON	2003/07/01 17:03
S14	135	LFSR and scan adj (chain chains path paths)	USPAT	OR	ON	2003/07/01 18:18
S15	1	(714/727.ccls. 714/726.ccls. 714/729.ccls. 714/730.ccls.) and resynchronization and (memory flip-flop flipflop (scan adj cell))	USPAT	OR	ON	2003/07/02 14:07
S16	29	(714/727.ccls. 714/726.ccls. 714/729.ccls. 714/730.ccls.) and synchronization with (memory flip-flop flipflop (scan adj cell))	USPAT	OR	ON	2003/07/02 14:20
S17	1	whetsel.in. and shared.clm. and dedicated.clm. and scan.clm.	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/29 13:39
S18	3	whetsel.in. and shared.clm. and dedicated.clm. and scan.clm.	US-PGPUB; USPAT	OR	ON	2007/07/29 13:39